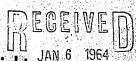
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## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights JAN 6
(Under Chapter 237 Montens Section 1)

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

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COLUMN TO OT		Lake		,	(Address) (Town	·
18ve appro	priated	groundy	vater	according	to the Montana laws in effect prior to January 1, 1962,	as follows
	N			•		S. S. S.
				2.	The beneficial use on which the claim is based househo	ld
			<b>-</b>			
	-	_				
			1	3.	Date or approximate date of earliest beneficial use; an	
	-:				tinuous the use has been Approximately 30 years	
	<u> </u>		ᆜ	B		
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x	-			4.	The amount of groundwater claimed (in miner's inches	or galler
	_	_			per minute) 600 gal per hour	
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	-	-		1		
<u> </u>	<u> </u>		-	<b>.</b> 5.	. If used for irrigation, give the acreage and description of	
	8				to which water has been applied and name of the ow	
					not applicable	
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cate point	of ap	propriati	ion			
place of				6.	. The means of withdrawing such water from the grou	nd and th
8. 8.	mare rej	71 65 611 65	10		location of each well or other means of withdrawal.	and the second of the
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					ion of the construction of the well, wells, or other work	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

163194 albert M. & Lenore F. Carban

STATE OF MONTANA?

County of Lake,
Filed on the 31 day of Dec.

A. D. 1963 at 5.120 clock P. M

County Gerk and Recorder

The County Gerk and Recorder

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FILE NO. RECEIVE	D STATE OF MONTANA I
	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level)	Notice of Completion of Groundwater
Bravel + Boulders	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
- 14C 1 0 C	F Bryer Address Pig Fork
to the first of the control of the c	11 10 B 1 D B
Driller St.	1 3 year grouns Address Dig 7000
	ice of Appropriation of Groundwater
43 Day CPM Date well s	tarted Jame 1 / 20 Date Completed June 15 /20
Type of we	Ildrilled Equipment Used Churn
	ven, bored or (Churn, drill, rotary or other)
	Domestic   Municipal   Stock   Irrigation   Industrial   Drainage   Other
Indicat	e on the diagram the character and thickness of the different
	with in drilling, such as soil, clay, shale, gravel, rock or sand, lepth at which water is encountered, thickness and character of
	ing strata and height to which the water rises in the well.
Size	Size and From To
of Drilled	Weight of (Feet) (Feet) PERFORATIONS  Casing Kind From To
Hole 711	78 Top 49 None (Feel)
- 1	None
<u> </u>	
n Statio	Water Level for non-flowing Well 20 feet.
Shut-	in Pressure for Flowing Well
	ping Water Level 30 feet at 20 gal. per minute
	narge in gal, per min. of flowing well
How	Tested Barler Length of Test 2 Hr
Rem	arks: (Gravel packing, cementing, packers, type of shutoff, loca
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
s	acres irrigated, if used for irrigation)
NWY Suber 20 TXR 19	Lot 17-18 of Block 2 of Shore
Indicate location of well and place of use, if possible. Each	
small square represents 10 acres.	acre - a setted sit Division
<u> </u>	
Show exact depth of bottom.	Driller's License Number
	Driner's License Namoer
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

1/664

RECEIVED DIVISION OF ARCH. & ENGR. JUL 6- 1970 Helena, Montana

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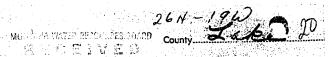
<u>...</u>

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

46645



DRILLER'S LOG

## ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

NOTICE OF C	NA WATER OMPLETI	ON OF	GROUN NS OF V	DWATER			ness o gravel depth	f strata shale, at which	such as sandsto h wate	r, color, soil, clay ne, etc. r is four r rises i	, sand, Show nd and
nder Chapter 237	Montana	Session La	ws, 1961,	as amend	ed)	Top of	Ground		(Elev. 1	bovo sea le	vel)
form to be prep he owner with the	ared by d	riller, and Clerk and	three cop	ies to be	filed	From (Feet)	To (Feet)			ON BOOK	
h the well is loca	ited. last c	opv to be	retained b	ov driller.			, Å				
se answer all ques rnay be returned	tions." If n	ot applical	ble, so state	e, otherwis	e the				- 14 s 2		
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Industrial 🔲	Drainage	□ Oth	ner⊡* (	Garden/Lav	wn 🗇						
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			L	)ec					Vested Groundwater Rights
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<u> </u>		_						ō.	Date or approximate date of earliest beneficial use; and how co tinuous the use has been
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and ]	place o	f use	, if	pos	ssible	<b>)</b> ,		6	. The means of withdrawing such water from the ground and
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10. T	he esti	nated	amo	ount	of g	grow	ndwat	er w	withdrawn each year300,000 Gallons.
									OOA FOOD GETTORS .
									ne drilling of each well if available

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Deeds Recorded in Lake County, Folson, Montana.

Bay Center Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R337
162433
Water Repait
P.V. Sustello
to
The Public

STATE OF MONTANA

County of Lake,

Filed on the LD day of Like

A. D. 196 3at 11: 40 o'clock G. M.

HALEL KINNIUS

County Elerk and Recorder

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<b>F</b> i	Jo		GW 4	n 26N	40 2
				County	
	ti i nga pilipitan sa s La sig		TATE OF MONTANA TOR OF GROUNDWATER	R CODE	
			e of state engineer		r ie in
	Decla	aration of	Vested Groundw	ater Rightan 2 19	164 Ji
		(Under Chapter	237, Montana Session Lav	ws, 1961) STALE ENG	INLLR
1	Ben K	Weed Ell	ag useed of	Bigfork Montana	The state of the s
	Jounty of Lake		State of	Montana	
	ave appropriated ground	water according	to the Montana laws in e	ffect prior to January 1, 196	2, as follows:
-		2.		h the clair is based al And Motel Us	50.
i.		3.	Date or approximate date	of earliest beneficial use; Augest 191	and how con-
w  -		- B	tinuous the use has been las be		asly
		4.	The amount of groundwa per minute)	ter claimed (in miner's inc 30 Gallons Per	hes or gallons Minute.
TR. IN NEW SW	8 14. Nw Sec 20 T 26 R		to which water has been	e the acreage and description applied and name of the Lots, 100x 150	owner thereof
Indi and Eacl acre	cate point of appropria place of use, if possi n small square represents s.	tion ible. : 10 6.		ing such water from the g	
				Electric Pump, orth West Corner	
7.	The date of commencemedrawal of groundwater	ent and completi	on of the construction of June 6, 1946, Comp	the well, wells, or other w leted June 7,1946.	orks for with-
 g	The denth of water tab	le	Twenty Feet. His	cht, Low Thirty.	***************************************
		ilable, the type,	size and depth of each wel	l or the general specification	
	***************************************				
					***************************************
				175,000 Per-Yea	
11.	The log of formations e	ncountered in th	ne drilling of each well if	available Grave	
12.	reference to book and pa	age of any count	y record	erying out the policy of thi	
				ella Ju	
			Signature of C	Date Dec 26,	1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R.60° 165933 Ben K. + Ella Je Weed To The Public

STATE OF MONTANA

County of Lake,

Flied on the D day of Montana

A I 190 all 2 Stock O. M

County Clerk and Recorder

Depute

TRUE -	No
B.MA	A0

GW 4

T 260 R 1910	Sec.	۵	a
THE COURTY.			~
County			

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED DEC 26 1963

Declaration of Vested Groundwater Rights

					asper			Bigfork
*******			Man.	of A	propriat	or)	, of(riguress)	(Town)
							to the Montana laws in effect price	
ya.	ve a	bbrob		groun	dwater	according	to the Montana laws in effect price	or to January 1, 1982, as follows:
Γ-	F	1 1	<del>"</del>			243	LynoBerkti <b>kathleon W</b> hi <b>Greece</b> le	aim is hased
<del></del>	-	<del>-</del>   -	}					
	+-					3.	Date or approximate da 165 & arl	Ashendinal consisting con
	-						tingous-the-ase has been	
	Π					_	***************************************	***************************************
	_					4.	The amount of Groundwater claim	
	-			-			per minute)	
<del>                                     </del>		+-	$\dashv$	<u> </u>		_		
5		TAU	CTS <sub>8</sub> 4			Į <b>5</b> .	If used for irrigation, give the act to which water has been applied	eage and description of the land and name of the owner thereo
		Spring	•	2	•			
			20 <b>1</b> 2					
dica d r	ite <u>I</u> place	point	of appuse, if	ropri	ation sible.			
ch	sma	il squ	are rep	resen	ts 10	6.		
res.							location of each well or other me	ans of withdrawal
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		_			45 fe	et.		***************************************
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						······································		
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   D. T	The C	estima	ted am	ount	of groun	ndwater v	vithdrawn each year	faring gravel to 45 feet.
   D. T	The C	estima	ted am	ount	of groun	ndwater v	vithdrawn each year	faring gravel to 45 feet.
0. T	The c	estima eg es	ted am	ount	of groun	dwater v	vithdrawn each year	faring gravel to 45 feet.
2. S	The C	other	inform	ount	of groundence of a since of a sin	idwater v	vithdrawn each year.  e drilling of each well if available re as may be useful in carrying on y record.	faring gravel to 45 feet.
D. T 1. T 2. S	The c	og of other ence t	ted am	ount	of groundence and a since of a si	indwater v	vithdrawn each year.  e drilling of cach well if available of cach well if available of cach well in carrying or	faring gravel to 45 feet.
2. S	The c	og of other ence t	ted am	ount	of groundence and a since of a si	indwater v	vithdrawn each year.  e drillius of each well if available re as may be useful in carrying or y record.	faring gravel to 45 feet.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R424 162667 Alvey B. Casper Kathlier M. Casper to The Public

STATE OF MONTANAL SE County of Lake,
Filed on the 20 day of A. D. 1963 att 06 o'clock M

GW.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No.	T 26N B 19W
DUPLICATE	County Julas
ADMINIS OF	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER
Declaration	of vested Glodinawater Right ATE ENGINEED
1 Court C- Heis	n of Woods Bay Begforb (Address) Town
County of Table	State of Street
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based in gettion and fine Control States
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 2014 1957 Contentally
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons
Let 1 /3lacks	per minute) 5 5 gal pay munuate pay
Share deriv	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
N.W.4 Les Sec. 4. 2 T. 26 NR. 19W	Track garden favor commund
Indicate point of appropriation	Careet Colding armond
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and co- drawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
8. The depth of water table	10 ft about
•	type, size and depth of each well or the general specifications of any other
works for the withdrawal of grounds	water dilled 11 a ft 5 cm canny to the 1 and
·	
10. The estimated amount of groundwa	ater withdrawn each year \$ 5,000 gal from 2
11. The log of formations encountered i	in the drilling of each well if available. June 1
12. Such other information of a simila reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record
12. Such other information of a simila reference to book and page of any	Signature of Owner Cenest C / Lein

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

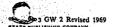
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1948!

R-674 9/2011 Sharter Report Cornect & Hun The Public

County of Lake,
Filed on the D day of Due
A. D. 1903 at A Topicock M

County Clerk and Recorder
By M. Knows



Missoula, Montana

County Lake

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

MONTARA WATER RESOURCES BOARD

RECEIVED
Indicate the character, color, thicklambda proved, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	—			1, 1962		- 12 - 12				Approx.
	hapter 237			<del></del> -	that is a second				(Elev. aboy	e sea level) 3075
by the own	to be prepa	County C	Clerk and	Recorder in	n the coun	filed ty in	From (Feet)	To (Feet)		
	well is locat ver all quest					a the	0	1	Tan clay a	
form may b	e returned.				e, Offici Wis	e ille	1	22	Cobbleston	es and
	gene S.			<u> </u>			22	38	boulders. Gravel and	
	ta M. Br		l-	For Admin						registration of the second
Address .S1	wan Lake	Mon'	tana Fi	le	1992			43	Tight blue	
			1	april	150 m	(7/	43	47	Clean coar	
									gravel. W	
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com	pleted 9/	16/69								
Type of we	Drille	e <b>d</b>				<del>-</del>				
			(Dug	, driven, bored	or drilled)					
Equipment	used	•••••	(Cl	urn drill, rotar	or other)			<u> </u>		
	: Domestic			Stock [		on 🗆				
الد ما	uetrial 🖂								A grant Control of the Control	
, indi	ustrial 🗌	Drainage	∐ Om	ier ∐" (	Garden/Lav	vn L≱				
								<del> </del> -	<del></del>	
USE: If us	ed for irrig	ation, inc	dustrial, d	Irainage or	other. E.	ain,				
						PIOCK		-		
	Addition)									
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ners 1	/4 NTG/4 S	ec. 94	41.	ter ent rough o	pen bot	tom of			+	
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	363K		,,	this a		cont.		-	्रीह्	
	LOCATION				JSE, IF PC	SSĪBĒĒ.	ļ	F.		
EACH SN	ALL SQUAR "V			ACRES. L <b>ight (C</b> R	MPANY					
Driller's S	Signature		Jum	• 11	alim	<u></u>	-	+		
Driller's A	Address S	2500 R	eserve	Street					143	- N-V

47 ft. Show exact depth of bottom Water rises in well 13 feet from surface. 48346

THE PORT.

STATE OF MONTHANA I SE PROPER

COUNTS OF THE CONTON OF THE CO

depended upon to produce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 50 percent of the tested capacity of the aquifer.

		A					72
No		Approved S	ock form—s	me Puensania η 26	Co., Helena, I	19v2	
PLICATE :				Coun		379	
Log			TATE O	Com F MONTA	And S		7
Top of Ground					DWATER TION BO		À
Approx. (Elev. above sea level 7.000 ft)	Notice	of Co		ion o	- F Grou	ndwate	er
Formations Log:	App	oropria	ition l	oy Me	ans of	-Well <sup>*</sup>	
0 - 1 Topsoil.	(Under Cha	11.0	-	<u> </u>	JARY 1, 1		
_ 1 - 16 Tan clay and gravel.							
16 - 18 Green boulder. 18 - 58 Tan clay and	Owner Robert	1.5					# D
gravel.  58 - 69 Clean gravel.	Driller Liberty	100					tana 🦩
Water.	Date of Notice of			*			<u>(</u>
Total 60 GPM	Date well started			100	100	etti elle ette	
<del>-</del>	Type of well Di (Dug, d	rilled Iriven, bore	d or drilled	Equipme I)		ir Rota n drill, rota	
Doc. No. 196-0-5-7	Water use:	Domesti Industria		micipal [ rainage [	-	ck □ Irı ıer □	igation [
Filed for record  this 13 day of 21 overall	Indicate on the	he diaorai	n the char	hre rathe	thickness	of the diffe	rent strate
A. D. 19 10 nt 2:4/5	depth at which w strata and height	ater is en	ounterea.	thickness	and chara	cter of wa	ter-bearing
o'clock P M	Size of	Size and	From	То	<u> </u>	ERFORATION	<u> </u>
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		1	SI Pr	nut-in Pre umping V t. 6 ischarge i	ssure for level Ogal. n gal. per	Flowing W  per minu  min, of f  Non-	ell Non- fee te. lowing we
			SI P E E	nut-in Pre umping V  t	ssure for lever Lever Ogal. in gal. per d. Alr I	Flowing W per minu min, of f Non-	te.  cl. Non- fee te. lowing we -flowing
	w	s k. T. <b>26</b> N F	SI P	nut-in Pre umping V t	ssure for larger Leve Ogal. in gal. per d. A1r I Test. 5 L Gravel page shutoff).	per minu min. of f Non- Aft pur cours king, ceme	tl'6"ree  fell Non-  fecte.  lowing we  flowir  mp  nting, pace
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	w  1/4Sec. 2/4 Indicate locatio place of use, if small square acres.  USE—If used	t. T.26N In of well possible. represent	SI P E E D L R 1 and i Each s s 40	nut-in Pre numping V t	ssure for law to the l	per minu min. of f Non- lett Pur cours king, ceme all wat igh apar casing	tl'6"ree  Tell Non-  feete.  lowing we  flowir  np  nting, pace  a botto  everse sid  cplain, sta
	w Sec. 24 Indicate locatio place of use, if small square acres.  USE—If used number of tion).	T.26N In of well possible. represent	SI P E E D H L R I and Each s 40	nut-in Preumping V  t. 6 ischarge i  ow Teste ength of emarks: ( rs, type of ng wel  f. elgh  ustrial, di n or other	ssure for large for data (i.e.	per minu min. of f Non. Aft Pur nours king, ceme All wat. igh open casing other. Es	tel. Non- feete. lowing we-flowir np nting, pacier ente n botte reverse sid colain, stak and Add
	w Sec. 24 Indicate locatio place of use, if small square acres.  USE—If used inumber of	t. T.26N In of well possible. represent for irrigating acres at	SI P E E D L R 1 and i Each s s 40	ischarge is cow Teste ength of emarks: (cs, type of mg_wellstrial, draw or other corrected to the corrected	ssure for law to the l	per minu min. of f Non- lift Pur cours king, ceme all wat igh oper casing other. Er Lot, Bloc	tel. Non- feete. lowing we-flowir np nting, pacier ente n botte reverse sid colain, stak and Add

R- 1237

TO

THE PUBLIC

S ROUTE SERVED SETTEM FORTE

STAIR OF HORTARA ) SE COUNTY OF LAKE ) Filed on the 13 day of Nov. 1970 A.D. 1970 at 145 P.M.

ROTHER OF MOTHER PHINE

Ethel M. Rarding Clerk and Recorder

Jewell Bentz

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See 12 Williams

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Hole

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corder in the county in which the well is located.

and Quadruplicate for the Appropriator.

MONTANA WATER RESOURCES BOARD.

Driller.

DUPLICATE

Top of Ground

(Elev. above sea level 2980

Ift Clay Gravel, Sand,

County

STATE OF MONTANA

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation by Means of Well

Under Chapter 237, Montana Session Laws, 1961

2019/968 Date Completed

RECEIVED INISTRATOR OF GROUNDWATER CODE

Date of Notice of Appropriation of Groundwater

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Re-

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

44,910

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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County of Lake
Filed on the Chaday
A. D. 1969 al. 23 STREET STREET A Comment of the Control A TO THE RESERVE TO THE PARTY OF THE PARTY O The staged of the cu Here Still Sylven States 1 ( P | 64. A | 1. 1. 1. 1. 1. MINE THE REAL REAL PROPERTY.

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c File N DUPL	JOATE County 1-9ke
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 3 1963  Declaration of Vested Groundwater Rights TATE ENGINEE (Under Chapter 237, Montana Session Laws, 1961)
1	Mary I. Ashline & Floyd L. Hiler of East Lake Shore Bigfork
C	(Name of Appropriator) (Address) (Town)  Leks State of Montana  ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
<u></u>	2. The beneficial use on which the claim is based.  Household use and drinking water
w -	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1939 and use has been constant
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 1 gallon every 2 minutes
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo not used for irrigation.  14. Sec. 29 T. 25 R. 19 W
Indicand	cate point of appropriation place of use, if possible. h small square represents 10  6. The means of withdrawing such water from the ground and th
	Gravity flow
	The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater
8.	The depth of water table. Approx. 10 feet
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10.	The estimated amount of groundwater withdrawn each year. 30,000 gallons
	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, includi reference to book and page of any county record.
	Signature of Owner Date For 15. 196
	Date Ton 15- 196
Thi	aree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well

Please answer all questions. If not applicable, so state, otherwise the form will be returned. •

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R30H Natur Report Mary Askline To She Public

STATE OF MONTANA

County of Lake,

Filed on the 2.2 day of Nov

A. D. 196 3at 1:50 clock PM

HAZEL KINNICK

County Clerky and Recorder

By 6 Deputy

Deputy

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	m	17.		ADMINISTR		F GROUN TATE EN		CODE	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	Top of Ground	Approx.					<u> </u>		
	(Elev. above s	sea level 3580		ice of Co			and a series and a	Ext.	er ·
_	Formations	Log:	•	Appropria DEVELO					c ·
_ [	0 - 4	Top soil		(Under Chapt		<u> </u>		1.1.	(1)
_		& broken rock.		ford W.			120	5, 1001)	
_		Gray rock.		erine E.		<b>ipa</b> ddres	s Misso	ula. Mo	ntana
_	63 - 68	Gray & tan	Driller.L.i.b	rty Dril	lingC	O.s.Addres	s.Misso	ula, Mo	ntana
<u></u> ;		white calci	te.	ce of appropri	ntion of m	roundwete	. None	P4 1 a A	
- 1		Gray rock. Gray, tan &							
		brown rock.	Date well sta	rted 6/21/	00	Date c	ompleted	0/20/00	)
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- 1	132 - 142	water. Gray rock.		Industria		rainage [	-	ier 🗌	
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	15% _ 250	layers.		Size and	From	To 1			<del></del> _
-		Gray, tan &		Weight of Casing	(Feet)	(Feet)	P Kind	ERFORATION:	To
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_		30; 21066S		<del>-                                    </del>	¬ "	tatic wat	er never		8 fee
_	Qu.	ne 29, 197	9		s	hut-in Pres	ssure for F	lowing Wel	Non-£
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H	1		num tion	per of acres a	nd location	on or other	data (i.e.	: Lot, Bloc	k and Add
	1			/. .3.)Sunset	Lakes	horeT	racts	***************	*************
-									
	■ Show exact	depth of bottom.				••••••			**************
	<b>Bot</b> tos	of hole 284	,						
Tais for	rm to be prepared	d by driller, and three der in the county in w	copies to be filed	by the owner v	vith the	Drille	<b>52</b> er's License	Number	*************
retained	l by driller.	county at W		,	.,	1.0	10	E.V.	. 0
Please returne		tions. If not applical	ole, so state, other	rwise the form	will be	Drille	er's Signat	ure.	7X-A~~

54,904

Well Report

Clifford W. Phillips

to

The Public

County of Lake

Filed on the 29 day of A.D. 173 at \$10.2 o'clock Merital Market Mark 210665 the first to the fitting or some sould the chief the chief the chief of majories at the state. Grand Days B (millione figure, plans and bi Carlo Service PARTE AND DESCRIPTION OF MOTION OF MILE SOUPPING OF BROWNING AND STATEMENT OF SOURCE AND SOUPPING AND SOUPPIN 1. 左子 Chiphent Charles for commercial and an earlier for the commercial form of the commerc West Transport of the Control of the WASHINGTON STREET

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TO C.F.		Notice of Appro					12-7
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corder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

A COMPANY CONTRACTOR OF THE STATE OF THE STA

\$6.5' XVATER	R-1040
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	3 176218 Saterappropriation
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4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	County of Lake  Filed on the 14 day of
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	STATE WATE	R CONSERVA	HON	•	T 26 R 19 W	
PLICATE	(	MAR 9 1901			County. Lake	
	Bille	McDen McNul	mott_ , <b>ST</b>	ATE OF MONTANA		
<b>1</b> .	Butzerin			TOR OF GROUNDWATER (	CODE	841 1447
	Darraton	S'ÖF	FICE	OF STATE ENGINEER		NY s
	Dickort		ر ع.	Instad Graundwat	au Dialata	
1 1 4	Decia			ested Groundwat		
1.3		(Under Chi	apter	237, Montana Session Laws,	1901)	
[ren]	Kester			. Bigforl	k Montana	160. 180.
VG4.±		ppropriator)		of Bigforl (Address)	(Town)	
County of	Lake			State of	Montana	•
have appro	priated grounds	water accordi	ng to	the Montana laws in effect	prior to January 1, 1962, as follows:	
<del></del>	N	x	6	The beneficial use on which th	n alaim da hamad	
			Z.	The beneficial use on which th		••• %a ••• %a
			3.		earliest beneficial use; and how conting the bean used.	
1 -1		<u></u>		Our the rise resulting		
		E		4,		••• •••
			4.	The amount of groundwater	claimed (in miner's inches or gallo	DS
				per minute) 188ue of	all water from spring.	
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	لصنحالسك		5.		the acreage and description of the lan pplied and name of the owner there	
	s'				pproduction of the state of the	
¥ Se	32 <sub>T. 26 R</sub>	. 19		***************************************		••••
Indicate poi	nt of appropri use, if possible.	ation Each		######################################		
	represents 10		6.	· ·	such water from the ground and the lo	
	To the second			tion of each well or other me	ans of withdrawal	
ı				***************************************		(
7. The da	te of commence	ment and con	noleti	on of the construction of the	e well, wells, or other works for wi	th-
***********		~~~~~~				
8. The dep	th of water table	B				P
9. So far	as it may he en	vailable, the t	yne.	size and depth of each well of	or the general specifications of any ot	her
		•				
				7	7-1	
				***************************************		
10. The esti	mated amount	of groundwate	er wi	thdrawn each year Period	s of time water is in us	8
isc	onstant yea	ar around	ror	nonzenora barboses	able	1
YTO 10R	or rormanons 6		. та	TIME OF COOR MORE IT WASTER	**************************************	
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					ying out the policy of this act, include	
	e m nook stack I	vore of sur Co	t <b>y</b>			
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					0- 6 KAY	4_
				Signature of Ow	oner Carl 1886	t
				Signature of On		-
				Signature of On	Date March 7, 1967	
reference	s to he filed h <del>y</del> 1	the owner with	ı the		Date March 7, 1967	nted
Three copie	_				Date March 7, 1967  f the county in which the well is local	ited.

R-1059

179018 Water approximation Carl Kester To The Public

STATE OF MONTANA Seconds of Lake
Filed on the 7 day of March
A. D. 19 67 at 20 8 o'clock? More
ETHEL M. HARDING
County Clerk and Recorder
By Mae Deputy

## RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

JUN 2 6 1973

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thickMONTANA WATER RESOURCES BOARD
MONTANA DEPARTMENT OF PLATINGS of strate such as soil, clay, sand,
MOTICE OF COMPLETION OF GROUNDWATERES AND CUMSERVATION and depth at which water is found and

	A 1 1 1 1	BY MEA • January	NS OF WELL 1, 1962		heigh	to which water	rises in well.
Under Chapter 237	Montana	Session L	aws, 1961, as amended)	Top o	f Groun	Approx. (Elev. abo	ve sea level)2975
form to be prepar the <b>owner</b> with the	ed by d	riller, and Clerk and	t three copies to be filed Recorder in the county in e retained by driller.	From (Feet)	To (Feet)		
			ble, so state, otherwise the		<u>t - 50</u>	Topsoil Gray clay and	gravol
H.L. Morger	stern					中的神经生活中的	and Aller and Al
nerCeclliaC	Morgen	stern	For Administrator's Use	6	6 103	Broken blue-g	TOOK TOOK.
			le 2,03.77			Heter.	
			June 25, 1973				SALES AND EVENT
e well started5/:	28/73	G	w 1 2:05 p.n.				
completed5/	20/73						
e of wellDr	111ed	(Du	g, driven, bored or drilled)				
			hurn drill, rotary or other)				
ter Use: Domestic			Stock 🔂 Irrigation 🗌				
Industrial 🔲	Drainage	: 🗀 Otl	her []* Garden/Lawn <b>x[</b> ]			<del></del>	
escribe		*************	****				
E: If used for irrig	ation, in	dustrial, d	drainage or other. Explain, or other data (i.e. Lot, Block				
and Addition)							e e e e e e e e e e e e e e e e e e e
		5 11 35 6 3					
Size of Size and Drilled Weight	From (Feet)	To (Feet)	7,800,000 gallons	_ -			
Hole of Casing	(reci)	(Feet)	Kind From To Size (Feet) (Feet)	_			
8" 8 5/8"OD x, 250	+2	601	N O N E				
A, 250		}				<u> </u>	
N	· · · · · ·	Sta	tic water level .flowing	ft *			
		Pur	nping water level23	.ft.*			
		me	<b>40</b> gallons' per min asured <b>98</b> minutes after pum				
	-	E *W	gan. Neasured from ground level.				
1 1		We	ell developed by structures.				10.000 (1986-1996) 18.90 (1996-1998-1998)
x		, D-,	wer	HP			
x	-	Po					
1 1 1		Re	marks: (Gravel packing, cemen	ling,			1.391 (0.407)
1 1 1		Re	ckers, type of shutoff) A11 (wa)	ing, er	K		0.000 (0.000 a) 0.000 (0.000 a)
SIL VA SIN VA S		Re pa enn se	ckers, type of shutoff) A11 was coring well thru cracks and in rock formation	ing, en	K	eg. 21	
X SW 1/4 S		Re pa em se <b>x</b> be	ckers type of shutoff) All was tering well thru cracks are in rock formation low 63 feet. Wells in t	ter his			
X  MI V SW V S  T 26 N R  SS  NDICATE LOCATION	19 OF WE	Re pa enn se xx be W enn LL AND	ckers, type of shutoff) All was tering well thru cracks are in rock formation low 63 feet. Wells in the ear can be depended (CON PLACE OF USE, IF POSSIBLE.	ter his			
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NDICATE LOCATION EACH SMALL SQUAR Driller's Signature	OF WE	Re pa	ckers, type of shutoff) All was tering well thru cracks are in rock formation low 63 feet. Wells in the ear can be depended (CON PLACE OF USE, IF POSSIBLE.	ter his		7 (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	

TOTAL OF THE PARTY OF THE PARTY

upon to produce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 60 to 70 percent of the tested capacity of the aquifer.

Section Sources of the Section of th

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The state of the s

	T 26h R 19W
DECEIVE())	County Sake
MONTANA BUREAU OF MINES A	ND CROLOGY
STATE ENGINEER Butte, Montana	ND GEOLOGI
WATER WELL LOG	
CF 6/10 1 81	Swan Lake
owner Pellips Esta	Address Deffore
priller Homer mc Clas	ty_Address 945-84 a. 24,
12	1 Time Demonstrate
Date Started Jeff 2 0,19	59 Date Completed Och 8, 1957
Location: Sec	¼ sec
Type of well (Dug, driven, bored, or drilled) Equipment	used A leaf to 1 21 24, (Churn drill, rotary, other)
Water use: Domestic Municipal	Stock Irrigation
Industrial Drainage Oth	er:
Casing: ft. to 104 2 ft. Type If AL	adelsize 7" O.D.
Casing:ft. toft. Type Call	aced
	Size
Perforated or Screened: Ft to ft	
Type of screen or perforations	
Static Water level, for non-flowing well:	feet,
Shut-in pressure, for flowing well:lb./sq.	in. on: (date)
Pumping water level feet at	50 ft gal. per min 2,000
	,
	· ·
Remarks: (Gravel packing, cementing, packers, type of shut-off	•
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

(over)

apples.

Log of Well Depth, feet om To Description of Material Drilled From 104/2 -

 $\bigcirc$ 

Page of GROUNDWATER INDEX County Lake Twp. 26 N Rge. 18 W County File No. Name of Appropriator Type of Form Remarks GW3 17372 188666 Barnard Montana J. Jr. Oliver ViviAN GW3 163201

GW 3 STATE WATER CONSERVATIO	N BOARD
	Approved Stock Form—State Publishing Co., Releas, Montana—426; ) 33.5
File No. JAN 3 1965	T. 26 N R. 18
Billé McNulty	County LAKE
CoyleMorton	County DAKE
Darlinjon Sullivan Dickert ADMI	STATE OF MONTANA
ADMI	NISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Notice of Comp	letion of Groundwater Appropriation Without Well
(Under	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater. 1 9 5 2
	Owner CARL DANIELSON Address ROMAN, Montana
	Contractor (if any)
	Address of Contractor
	Date Started 1952 Date Completed 1952
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	. It is a state of the state o
X	By natural flowing spring and natural sub-irrigation
	from the water source.
w	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<b>S</b> 31, 32,	estimate approximate lengths of periods of use
ZNE 1/4 Sec. 6 T. 26 R/c	er in the state of
Indicate point of appropriation	***************************************
and place of use, if possible.	constant.
	Signature of Owner Cash Danielson
	Date December 30, 1965.
This form to be prepared by cont	ractor (if any), otherwise by the owner.
	pe filed with the County Clerk and Recorder of the county in which the
Please answer all questions. If no	ot applicable, so state, otherwise the form will be returned.
Original to the County Clerk and Bureau of Mines and Geology an	l Recorder; duplicate to the State Engineer; Triplicate to the Montana Quadruplicate for the Appropriator.

R1028 113121 Carl Danielson To She Rublic

STATE OF MONTANA SS County of Lake SS Filed on the 3 / day of Lake

A.D. 1965 at 9:03 o'clock M HAZEL KINNICK

County Clerk and Recorder by Sunce Octomen

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																				-													

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1938
	Owner Vivian B. Oliver Address Seal Beach, Calif
	Contractor (if any) None
	Address of Contractor None
	Date Started 1938 Date Completed 1938
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Spring feeds a cistern, and
	then pumped into overhead water supply system
	for domestic use.
1	
ф	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use 300 gal
14 Sec. 26 T26 R 18W  Indicate point of appropriation	per day for approximately one month during
and place of use, if possible.	each year
H.E. Survey #193	
Lake County, Montana	
	Signature of Owner Vivian & Olive
·	Date Dec 29,1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Criginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

A. 85.3 163201 Vinnen B. Oliver

STATE OF MONTANA!

County of Lake,

Filed on the 3 | day of Dec

A. D. 1963 at 5 260 clock |

ELASTI KINNIG

County Clerk, and Recorder

By

GROUNDWATER INDEX

Page \_\_\_\_of\_\_\_

County Lake Twp. 25 N. Rge. 22 W

					1
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks	
	Cuina V.J. & Ruth B.	GWY	189441		1
13	17 - D. No.	GW3	189868		1
<u>  3</u>	GUNIA,	GWa	205976 +		4
	Dompholl, Ed Water Co.)	GWA	201835		-
177	Downpray + Ed Water Co.)	GW3	161378		-
1 1	Dresbach, Harold	GWZ	173191	,	
111	Eastman, Dam	CMY	161058		-
11	Eastman, Samuel V.	GW 4	161057		
1 1	Guinn Virgil J. & Ruth	B GW 3	160841-	<u> </u>	
	1 0	GWA	1157		-
	Treating -	GW 3	201229-		
77	Ordusay, La	[ GW 3	162714		
	Kummel, C.C.	GW 3	190086		
	Glaciar Park co.)	GW 3	203780	Filed in NO 6W-	-22
ولم ا	Somes Cumon	GWI	210444	State to 1000	
1 1		GW3	171643	<u> </u>	
	JONGERE	GW3	161609	<del> </del>	
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			the state of the s		يجوزون
G. Salar			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	• • • • • • • • • • • • • • • • • • • •	**
					1

File No.	MONTANA WATER RESOURCES  RECEIVE  JUL 3 1959 TO SEPTION	BOARD County Gales  STATE OF MONTANA  RATOR OF GROUNDWATER CODE  OF STATE ENGINEER
	(Under Chapt	Vested Groundwater Rights ter 237, Montana Session Laws, 1961)
1 1540	(Name of Appropriator)	of Box 252 Dayton (Address) (Town)
County of	hake	State of Man + An + to the Montana laws in effect prior to January 1, 1962, as follows:
Indicate poir	E	2. The beneficial use on which the claim is based. Water 5tech.  1 2 1 1 2 1 1 1 2 2 2 2 2 2 2 2 2 2 2
small square	represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The da drawal of the depth o	te of commencement and compl of groundwater	tion of each well or other means of withdrawal 5/2/10/2
7. The da drawal of the dept o	te of commencement and complof groundwater.  the of water table as it may be available, the typer the withdrawal of groundwater.	tion of each well or other means of withdrawal
7. The da drawal of the dept o	te of commencement and complof groundwater.  the of water table the type of the withdrawal of groundwater.  mated amount of groundwater.	tion of each well or other means of withdrawal 5/2 / 104 - (1/x') 2 / 104
7. The da drawal of the dept o	te of commencement and complof groundwater.  the of water table the type of the withdrawal of groundwater and amount of groundwater of formations encountered in the information of a similar necessary.	tion of each well or other means of withdrawal 5/2 × 1.09 — (1/x/2) 1.09 — (1/x/2
7. The da drawal of the dept o	te of commencement and complof groundwater.  the of water table the type of the withdrawal of groundwater and amount of groundwater of formations encountered in the information of a similar necessary.	tion of each well or other means of withdrawal 5/2 / 194 - 194   letion of the construction of the well, wells, or other works for withdrawal size and depth of each well or the general specifications of any other size.  withdrawn each year 6/1/2 1/2 1/4   flow he drilling of each well if available 7/10 0/2 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4
7. The da drawal of the dept o	te of commencement and complof groundwater	tion of each well or other means of withdrawal. Specification of the construction of the well, wells, or other works for withdrawal each well or the general specifications of any other withdrawal each year. Chily That I flow the drilling of each well if available. The driving of this act, including any record.

18944/ Water Report J. J. F. Ruth Kums To The Cablic

STATE OF MONTANA | SS
County of Lake
Filed on the 30 day of
A. D. 1967 at 1550 o'clock M
ETHEL M. HARDING
County Clerk and Reporter
Male Deputy: g.00

	County人。片之之。 STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER
	tion of Groundwater Appropriation Without Well  aveloped After January 1, 1962
(Under Cl	apter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater. June 30, 1969.  Owner De Rutt Dunn Address Payton, Mont.
	Contractor (if any)
	Date Started . D. M. Mark Date Completed Date Completed
	1) Describe means of obtaining groundwater (as by sub-irrigation,
* ************************************	developed spring, drains, etc.)
w	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water table. Not appl - String 4) Use of the water. Stock & downership
Indicate point of appropriation and place of use, if possible.	4) Use of the water
	per minute) 100 Minute inches
	6) If used for irrigation, give number of acres and description of land
	7) Estimate amount of water used each year 100 mi
	Signature of Owner Date & 7 - 49

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R-1156 -189868 Grovendevater
Appropriation
Without Well
D. J. Guism
Heth B. Juin
To
La Perlie STATE OF MONTANA S SCOUNTY OF Lake
Filed on the day of Custom
A. D. 1967 3730 o'clock LM
ETHEL M. HARDING

MONTANA WATER RESOURCES BOARD

RECEIVED

SEP 8 1969

MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

	GW 1	Notice of Appropr	riation of Gr	oundwater	
		, Notice of Complete	* *		ion by
		means or well		•	1-37
	_X_ GW 3	, Notice of Comple Well	tion of Groun	ndwater Appropriat	ion without
	GW 4	, Declaration of Vo	ested Groundv limited by l	vater Rights (This law to use only th	form is rough 1965)
s for	warded to th	is office by the C	ounty Clerk a	and Recorder.	
Th	is form is i	dentified by			
	Owner	. J. & Ruth Guinn		Address Dayto	n, Montana
	Location	1 T. 25N., R. 22W.	., Sec. 2	Document No	189868
_ be∈	en received	nplete as filed. T and no further acti	lon is necess	ary on your part.	
bee	en received of the form is in community or the form is in the community of		on is necess  complete the noted here	ery on your part. enclosed copy by and return the co	providing in-
bee X Ti fe	en received on the form is in the form when the Montana W	and no further acti	complete the s noted here rd in Helena.	ery on your part. enclosed copy by and return the co	providing in- rrected copy t
bee X Ti fo ti	en received on the form is in the form when the Montana W	nd no further actions on the complete. Please re indicated, or a gater Resources Board	complete the s noted here rd in Helena.	ery on your part. enclosed copy by and return the co	providing in- rrected copy t
X Ti f.	the form is in commation when Montana Welease indicate ther.	ncomplete. Please re indicated, or as ater Resources Boar te first date of unexpected the among the case report the among the case and the estimate, and the estimate, and the estimate.	complete the s noted here rd in Helena.	e enclosed copy by and return the co	providing in- rrected copy t mpleted. tem No. 5) in
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Signature of Owner 1) 2 Signature of Owner 1) Date 8-7-69

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Approved Stock Form-State Publishing Co., Helena, Montana-42345 EIVED Sec 2 T 25 R 22 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater June 30, 1969 Owner If a Ruth Brunn Address Dayton, Mont Contractor (if any) Address-of-Gontractor-Date Completed. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) Natural Flow Use of the water the SWWZ Sec. T. W. R. A. Indicate point of appropriation and place of use, if possible. If used for irrigation, give number of acres and description of Estimate amount of water used each year. Signature of Owner This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE PUBLISHING		Ħ	(e.7)	ia.		0 107	2		County £ake DRILLER'S LOG
energy and the second	ADMINISTR MONTAN	ATOR, OF	GROUND	NA WATER CO CES BOARD	DE ()C	DADTMENT	of NATI	nAdicate	
NOTIC A	E OF CO	MPLETI KTION I	ON OF BY MEA	GROUN NS OF V	MONTANA DI DWATER VELL	S AND CONS	ERVATI	depth	the character, color, thick- strates such as soil, clay, sand, shale, sandstone, etc. Show at which water is found and to which water rises in well.
(Under Ch	- 1		r January Session La	1, 1962 ws, 1961,	as amondo		Top of	Ground	Hev. aboye sea (evel)
This form to	be prepar or with the	red by d	riller, and lerk and	three cop Recorder in	les to be In the coun	filed i	From (Feet)	To (Feet)	
which the w Please answer	er all questi	ons. If n		and the second of the			_0 	15	Gray Clay and Sand
Owner -	<del>***</del> . &	Ellen (	Campbel				15	18	Yellow Clay & Grave I
Address Pr	actor, M	ontana	59929		istrator's U 922059		18	19*6	' Gravel & Water
	ı		ند ا	ct. 6,1	<b>/</b>	. 1 '			
Date well s	tarted Aug.	11, 1	- I	W 1		- [			
	oleted Aug.				7.				
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Equipment				, driven, bored	or drilled)				ر المراجع المر - المراجعة المراجع الم
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	ostrial 🗀		☐ Oth		Garden/Lav	_			
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				or omer dan					
ESTIMATED	ANNUAL \	WITHDRA\	WAL						
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	N			<u> </u>	<u> </u>	<u> </u>		+	
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	LOCATION	OF WE	LL AND	PLACE OF	USE, IF PO	OSSIBLE.			

Driller's Signature Camp WELL DAYLLING FURTH SUPPLY

Driller's Address 1522 3. 14th W., Missoula, Montana 59801

...... LICENSE NO......7...

5/,556

\_ Show exact depth of bottom

1916"

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在一面

203976
ELLEN CAMPSELL
TO
THE PUBLIC

d day of OUT

2 at 8:40 clock A.M.

EL M. HARDING

County Clerk and Mago.

2441 STATE OF MONTANA } ss
County of Lake
Filed on the day of

depth at which water is found and height to which water rises in well.

3 GW 2 Revised 1969

, 1112 3 I 1972.

### STATE OF MONTANA MONTANA DEFARTMENT OF NATURAL Indicate the character, color, thick-montana water resources board Conservation ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show don't at which water is found and NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

Kalispell, Montana LICENSE NO. 52

	sebiet 701	mailiana .	SESSION L		as amended)	- 11	ob or c	pround	Approx (Elev. above sea level) 3750
by the own	er with the	County C	lerk and	Recorder in	ies to be file the county	ed T	From (Feet)	To (Feet)	
	well is locat					-	<u>Q</u> _	_2_	Topsoil
form may b	er all quest be returned.	ions. It no	or applica	DIE, so state	otherwise th	ne  -	21	21 29	Bluish gray clay Tan clay
	d Dempsey		<del></del>			<b> -</b> -	29	33	Brown allty gravel Water
	tanan Vill		Co			- I	33		Brown olay & gravel
Owner was		KW1196.WW.		For Admin	istrator's Use	_	49	52	Large gravel in brown clay
	ake Mary				; 204835	<u> </u>	52	60	Sand and gravel. Brown silty clay. 30 GPM
Proc	tor., Mont	t59929	J	uly 28, 192	211:45.au	2 <sup>2</sup>	60	_70_	Sand and gravel embedded in silty clay
Date well s	started Way	7 <b>16,1</b> 9	<b>72</b> G	W 1		<u> </u>	70 77	-77 -80	Tan clay. Few gravels Tanish gray clay
com	pletedMag	7 <b>23,1</b> 9	72				<u>80</u> 92	9 <u>2</u> 101	Tanish brown clay Gravel embedded in light
Type of we	ıl Der	illed				[.			tan nlay.
	usedCr						101	103	Gravel embedded in dirty brown clay
			(CI	hurn drill, rotary	or other)	<u> </u>	103	111	Gravel embedded in blue- gray, brown and purple
Water Use:	Domestic	X_] Mur	nicipal 🔲	Stock 🕱	Irrigation				clay, Trace
Indi	ustrial 🗆	Drainage	[] O#	ner∐* (	Garden/Lawn		.111	113	Sand and large gravels. 50
· M	-				ary water	w  .			GPW
*Describe	ma-ext	Droximet	ely ele	tht homes	ary water	<u></u>			
USE: If us	ed for irric	ation, ind	lustrial, c	rainage cr	other. Expla	in.			
state	number of	acree and	location /	or other dat	ta (i.e. lot Ble	ack i			
and A	Addition). W	ell loca	ted on	Lot 2 G	oodwin Esta	tes			
	13. 47		100						
ESTIMATED	ANNUAL	AUTURDAN							· · · · · · · · · · · · · · · · · · ·
		WITHDRAV	VAL	26,280,	000				
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Size of Drilled Hole	Size and Weight Of Casing	From (Feet)	To (Feet)			To (Feet)			
	Size and Weight of Casing 8 5/8"		To (Feet)	Kind Size	ERFORATIONS From (Feet)				
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Show exact dep 1 of bottom Water rises in well to flowing at 32 gallons per minute at surface

51,043

ED DIRAPSET OF FASTER VILLA HARDER COLOR OF THE FUBILITY OF TH

clear sand free water year after year as long as they are not overnumped, i.e., they should be pumped at rates not in excess 0.50 to 60 percent of the tested capacity of the aquifer.

Auto non game (III) nemen interpret (III) ne

ARREST TATA MANY TOURS

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File No. County..... DUPLICATE DECEIVE DOCT 4 1963 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation CINEER Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. May 18-1962 Contractor (if any) .... Date Started May 18-196 Date Completed May 18-1962 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent 744 SW41/164 Sec 11 Indicate point of appropriation and place of use, if possible. Signature of Owner....

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA

County of Lake,

Filled on the Se day of AAA

A. D. 1968 Alexander

County Clerk and Recorder

By

Departs

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	CE/OG Darlinton	Sullivan	ADMINISTRATO	R OF GROUN	DWATER C	ODE	
Top of G	roundDickert		OFFICE	F STATE EI	GINEER		
(Elev. ab	ove sea level 2	980) No	lice of Com	pletion o	f:Groun	dwater	
			<b>Appropriation</b>	n by Me	ans of	Well	
「 <b>し</b> ろ <i>」</i>	L. Jaba D	oil	DEAETOBED				
- OF	Sup.		(Under Chapter 2	7, Montana S	ession Laws,	1961)	
	a	Owner.	im East	ddre	· Gho	تتمكن	M
	well	Driller 2	mes. mo	Clartistre	945	se á	×
	. 10.14		9 <i></i>	Carrie Carre	* 4E	eize	W_
[ ]	been		ice of appropriation		-	<u> </u>	7
		Date well st	arted 10 7.3/	Date of	completed.	sv. //	165
112	Kr	Type of we		e. Equipme	ent used 2		cep
_	V ·		en, bored or drilled)  Domestic	(Churn Municipal []	drill, rotary o Stock [		
<b> - </b>		Water use:	Industrial [	Drainage []	Other [		иоп 🗀
- Na	nouse	Indicat	e on the diagram the drilling, such as s	e character and	thickness of	the difference	ent stra
-	) / <sub>1</sub>	depth at wi	ich water is encour	tered, thicknes	s and charact	ter of wate	r-beari
- I	Pock	strata and	neight to which the		rue weii.		
-		Size of Drilled Hole		om To (Feet)	PER Kind	From	-
- 54.	fr	811718	25#	30%	Size	(Feet)	To (Feet)
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$\vdash \mid \mathcal{D}$	rck				essure for Flo	~ ~ // /	?
+ 1	, <del>-</del>		*	Pumping	Water Level		*******
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T IN	au	<u> </u>	s	Length of	Test 3	nre	<u></u>
L	•	•	_		(Gravel pack	ing, cemen	ting, pa
		SWLIVW 14 S	sec. // Tall R3	ars type	r shutoff)	pis	ee
		place of u	ocation of well ar se, if possible. Eac	h 1/1/	162	14	4
		acres.	are represents		***************************************	<i>U</i>	
	U	*****************					
F 100	7)	**************************************			(Cont		
-	•	nur	used for irrigation nber of acres and l				
- <b> </b>		tion	1).		r		
-		***************************************					************
Show o	exact depth of boti	tom.					
·		***************************************		·			

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Hows Macla Driller's Signature

	AT THE REAL PROPERTY.
RAP/8 THE	
1131 graph commence in secretary and a secreta	T.
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STATE OF MONTANA ) es	
STATE OF MONTANA ss County of Lake Filed on the Reday of Lake Filed on the Reday of Management of Ma	
A. D. 1960 at HAZEL KINNICK  Gounty Clork and Becorder  County Clork and Becorder	non son forget scarley for the Rolls.
By Deputy.	1649 10 mg/m
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and the second of the second o		Approved Stock	Form—State P	ublishing Co., I	Ielena, Montana-40876	
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ile No		Control Maria		т. 2	F R	14.00
£6.			•	7.7	TO YOU	
UPLICATE	X .			County	Lake	- 437 (c)
		1.00		, <del></del>	m (\$4.50) - 12.50	and the state of

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

#### Declaration of Vested Groundwater RightSTATE ENGINEER

	(Under	Chapter 237, Montana Session Laws, 1961)
		그는 이 그는 그는 사람이 있는 그래에서 그렇지만 하셨다면요? 그래?
1	Samuel V. Bastman	, of Proctor (post office)
	(Name: of Appropriato	r) (Address) (Town) State of Montana
Co	ounty of Lake	State of Soutana State of Soutana State of Soutana Sou
п	the abbioblisted Riomannier ec	sorthing to the Montana was in effect prior to sanuary 1, 1302, 83 1011048:
	N	
		2. The beneficial use on which the claim is based. Household.
		usage for summer resort
1		
		3. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been May 1956, been in use daily
,  _		B
		***************************************
		4. The amount of groundwater claimed (in miner's inches or gallons
١.		per minute) Eight gellons per minute
-		yvi <u>martuuv</u>
L		5. If used for irrigation, give the acreage and description of the lands
	S	to which water has been applied and name of the owner thereof
	27 - EASTMAN'S VILLA	no irrigation
1,1,	NET Sec. 11 T.25 R22	15.
adic	ate point of appropriation	
nd	place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and the
uacu		location of each well or other means of withdrawal one-half
	•	horse power Jacuzzi, shallow well pump.
8. '	five days to complete.  The depth of water table INC.  So far as it may be available. the	nty-nine feet  the type, size and depth of each well or the general specifications of any other specifications of any other specifications.
	works for the withdrawal of gro	unndwater Construction of well was drilled with eight inch asing used. Depty of well is twenty-nine feet.
		33
	***************************************	
	***************************************	· · · · · · · · · · · · · · · · · · ·
10.	The estimated amount of ground	dwater withdrawn each year approximately 500,000 gallons.
11	The log of formations encounter	ed in the drilling of each well if available Surface soil two feet,
11.	then clay conditions with	some boulders encountered for next twenty-five feet, then wo feet.
	sand condition for next t	wo feet.
		······································
12.	Such other information of a sim	ilar nature as may be useful in carrying out the policy of this act, including by county record furing the drilling operation several large is which had to be dynamited before drilling could proceed.
	boulders were encountered	which had to be dynamited before drilling could proceed.
		soil condition was reached that existed some two feet. The
	well casing had to be per	ferated with several two-inch by 4-inch holes to catch the
	water flowing through the	is sandy soil condition. It is believed the water obtained
	is by an underground stre	am rather than Signature of Owner
	a reservoir of water.	is sandy soil condition. It is believed the water obtained cam rather than Signature of Owner.  Date 1.25.3
Thi		ner with the County Clerk and Recorder of the county in which the well is
	ated.	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Ross Stater Report

Pamuel V. Castman

The Public

STATE OF MONTANA sa County of Lake,
Filed on the lo day of Lost A. D. 1963at 3'. 200' clock PM

County Clerk and Recorder
By Depute

		Approved Stock Form-State Publishing Co., Helena, Montana-40875				
File N	0	7 25 R 22				
		County Lake				
DUPL	IUATE	STATE OF MONTANA				
	ADMIN	ISTRATOR OF GROUNDWATER CODE DECEIVE				
		OFFICE OF STATE ENGINEER				
		5t.P. 9 1903				
	Declaration	of Vested Groundwater RightsTATE ENGINEER				
	(Under	Chapter 237, Montana Session Laws, 1961)				
	그 이 이 사람들이 없다.					
1	Samuel V. Eastman	, of Proctor, Montana (Address) (Town)				
C	ounty of Lake	State of Montana				
h	ave appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:				
	N					
		2. The beneficial use on which the claim is based personal usage				
-		household use for subdivision (Eastman's Villa)				
	•	3. Date or approximate date of earliest beneficial use; and how con-				
-		tinuous the use has been March 1961; daily				
w  -	E					
		4. The amount of groundwater claimed (in miner's inches or gallons				
		per minute).100.gcllons.per.cinute				
_						
		5. If used for irrigation, give the acreage and description of the lands				
	5	to which water has been applied and name of the owner thereof				
	OT 3 EASTMAN'S VILLA	no irrigation				
- '	eate point of appropriation	***************************************				
and	place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and the				
acres		location of each well or other means of withdrawal				
		2}-hersepower-Jacuszi-puzp				
7.	The date of commencement and c	ompletion of the construction of the well, wells, or other works for with-				
,	drawal of groundwater	uetion-of-well-October-1960, completed-same-month, took				
	,					
8.	The depth of water table 91.	naty-one) feet.				
9.	So far as it may be available, the	e type, size and depth of each well or the general specifications of any other indwater well was crilled with scripht inch opening				
8	works for the withdrawal of groud (elght) inch casing was use	ndwater 17 (thirteen) feet, and then solid rock was hit				
	works for the withdrawal of groundwater Well was offilled with S(eight) high Opening — (eight) inch casing was used first 17 (thirteen) feet, and then solid rock was hit where casing was not necessary to use. Small amounts of water appeared at 34 (thirty-sfour) and 80 (eighty) foot levels. At 89 (eighty-hine) feet					
	at 34 (thirtyer	water was discovered in a 2 (two) foot crevice in the rock.				
		water withdrawn each year 1,000,000 gallons estimated				
11.	The log of formations encounters	d in the drilling of each well if available surface soil 2 (two) feet, I (eleven) feet, and then solid rock for next 76 (seventy-six				
	feet.	1 (eleven) reet, and then solld rock for next 76 (seventy-six				
_						
12.	Such other information of a simil reference to book and page of an	ar nature as may be useful in carrying out the policy of this act, including y county record. When the crevice in the rock was reached, at reet, the drill dropped two feet with water gushing out.				
	of the opening	') feet, the drill dropped two feet with water gushing out under such pressure that water spouted out of the ground				
	several feet.	The artisian effect of this well lasted approximately 24 hrs.				
		own to about 4(four) feet below the surface. Well tested at				
	10,000 gallons minimum.	per hour, Signature of Owner Signature				

Date, Ja 7 6 1863.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA SECONDLY of Lake,
Filed on the Le day of Left

A. D. 1963 at 3:15 o'clock M

HAZEL KINNICK

County Clerk and Recorder

By The France

Depute

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Approved Stock Form-State Publishing Co., Helens, Montans-38496.

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DUPLICATE

County AUG 26 1963

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 1912 Owner Auch B. G. w. m. Address Proctor
		Contractor (if any)
		Address of Contractor
		Date Started 1912 Date Completed 1920
N	·	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
-×		water when applicable. 1212 are a for how
		Stock - garden Trees - Show be
		matural processes
	E	pu mp.
<u>          -</u>		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	<u></u>	estimate approximate lengths of periods of use
N.E. 14NW \$Sec. 11. TZ		around - For house - Stock
Indicate point of approand place of use, if poss		garden -trees - shrubs.
		Signature of Owner Wirgiff History  Date 1963
		Date aug 20 1963

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R-206
1608 HI

Auto Report

Virgil J. + Kuth B. Suin

The Public

STATE OF MONTANA

County of Lake,

Filed on the 20 day of lugust

A. D. 1963 at5100 o'clock of M

County Clerk and Recorder

By A. Francis

Depute

v 2 🔿			Approved Stock Form-State Publishing Co., Helena, Montana-43325
le No			7 251 , 22W
UPLICATI	B	•	County
esting against the		LOG	STATE OF MONTANA
T	co of G	RECE	OFFICE OF STATE ENGINEER  J V ENotice of Completion of Groundwater  Appropriation by Means of Well
_   (1	Elev. abo	ove sea level	Appropriation by Means of Wall
- o-	2	Fill AUG 13	1969 DEVELOPED AFTER JANUARY 1, 1962
-   2-	•33	Brown Cla	(Under Chapter 237, Montana Session Laws, 1961)
77	5 <b>–3</b> 355	Yellow Clay	Owner A. J. HARMON Address PROCTOR HORTA KA
			1522 S. 14th
_   3°	-39	Cravel, sand & Water	Driller Glorn Gasp Address Missoula, Montara  Date of Notice of appropriation of groundwater
	-46	Sand and water	Date well started July 30, 1969 Date completed august 1, 196
46	<b>-5</b> 6	Clay	Type of well Drilled Equipment used Churn Drill
56	-57	Gravel & Water	(Dug, Driven, bored or drilled) (Churn drill, rotary or other)
-			Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other
_ [			Indicate on the diagram the character and thickness of the different str met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sh
-			depth at which water is encountered, thickness and character of water-bear strata and height to which the water rises in the well.
-		•	Steed Steend From To
			Drilled Weight (Feet) (Feet) Hole of Casing Kind From To
			6" I.D. 6"I.D. En 57"
_			17 1b above none none
-			
-			
<b> -  </b>			
			N Static Water Level for non-flowing v
_			Shut in Pressure for Flowing Well
-			Pumping Water Level 12
- 1			w at 50 gal per minute.
-			Discharge in gal. per min. of flowing
			How Tested
			Length of Test 26 hours  Remarks: (Gravel packing, cementing, p.
- 1		Tr in Gout	Lot 12 Sec. 11, 25 R 22 ers, type of shutoff)
-		_, 4070	Indicate location of well and
- 1			place of use, if possible. Each small square represents 40 acres.
			acres.
			(Continue on reverse s
E			USE—If used for irrigation, industrial, drainage or other. Explain, s number of acres and location or other data (i.e.: Lot, Block and A tion).
	Show e	xact depth of bottom.	
70			LICENSE # 7

County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature Gland Camp